In [2]:
```python
#greatest among 3 number
a=5
b=6
c=7
if a>b and a>c:
    print("A is greater")
elif b>a and b>c:
    print("B is greater")
else:
    print("C is greater")
```

```
C is greater
```

In [4]:
```python
#Perfect number are not
n=6
sum=0
for i in range(1,6):
    if (n%i == 0):
        sum = sum+i
if(sum == n):
    print("Its perfect number")
else:
    print("Its not perfect number")
```

```
Its perfect number
```

In [6]:
```python
#sort tuple
fruits=("apple","grapes","chikku","Orange","Mango")
y=list(fruits)
y.sort()
s=tuple(y)
print(s)
```

```
('Mango', 'Orange', 'apple', 'chikku', 'grapes')
```

In [8]:
```python
#Car details
Car = {"i10":"Grey","Kushaq":"Red","i20":"White"}
print(len(Car))
x=Car.keys()
Car["Kushaq"]="black"
Car.pop("i10")
print(Car)
```

```
3
{'Kushaq': 'black', 'i20': 'White'}
```

In [10]:
```python
#contact book
PhoneDict={"sapna":"8431951380",
           "Pappa":"8277622369",
           "Avva":"9480138239"}
print(PhoneDict)
x=PhoneDict.keys()
PhoneDict.pop("Avva")
print(PhoneDict)
PhoneDict
PhoneDict["Sagu"]="9480138239"
print(PhoneDict)
```

```
{'sapna': '8431951380', 'Pappa': '8277622369', 'Avva': '9480138239'}
{'sapna': '8431951380', 'Pappa': '8277622369'}
{'sapna': '8431951380', 'Pappa': '8277622369', 'Sagu': '9480138239'}
```

In [9]:
```python
#multiWord string
my_str = "Hello how are you??..."
```

```python
words = [word.lower() for word in my_str.split()]

#sort the list
words.sort()
print("the sorted words are:")
for word in words:
    print(word)
```

```
the sorted words are:
are
hello
how
you??...
```

In [ ]:

```python
words = [word.lower() for word in my_str.split()]

#sort the list
words.sort()
print("the sorted words are:")
for word in words:
```